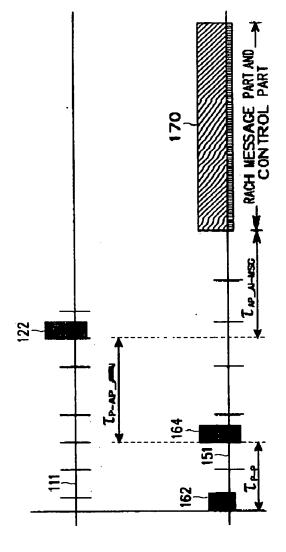
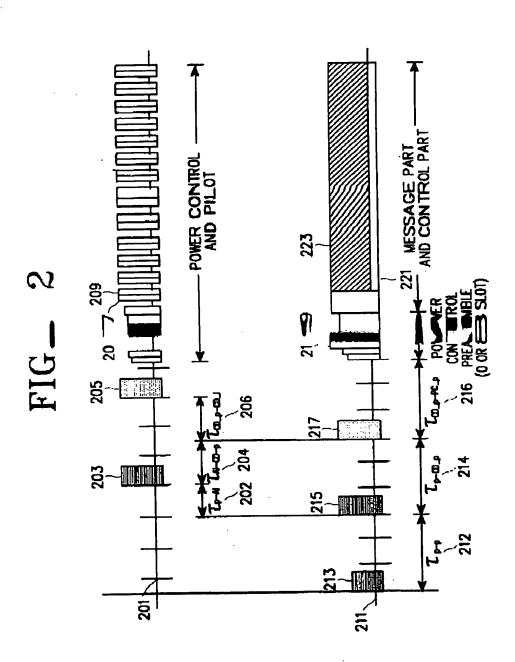
FIG. 1





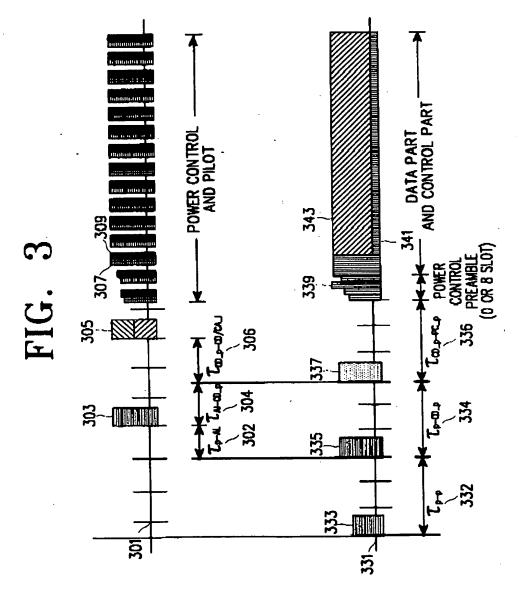
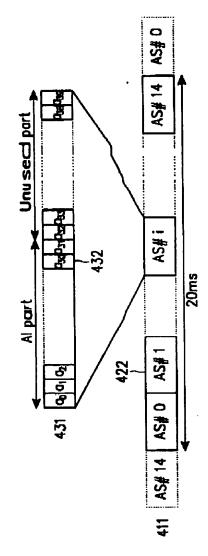


FIG. 4



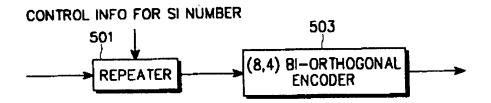


FIG. 5

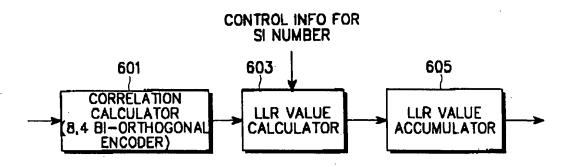
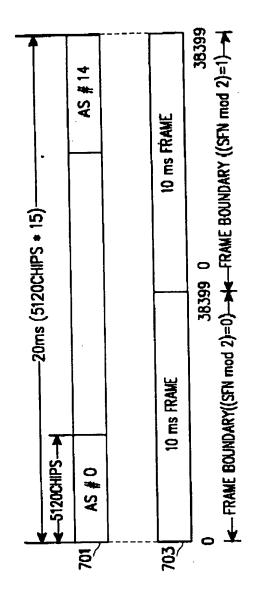
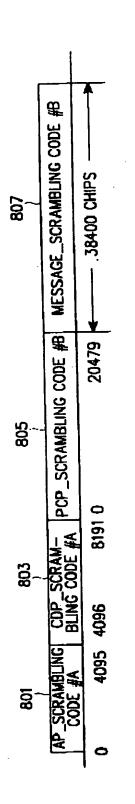


FIG. 6





### FIG. 8A

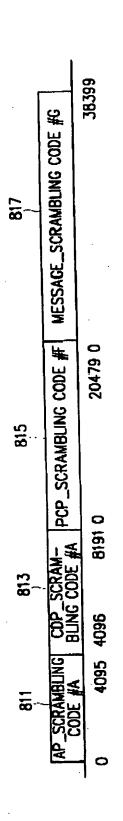


FIG. 8B

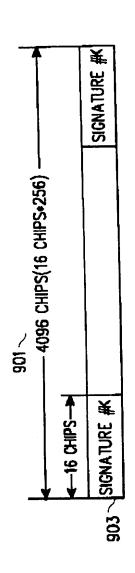


FIG. 9A

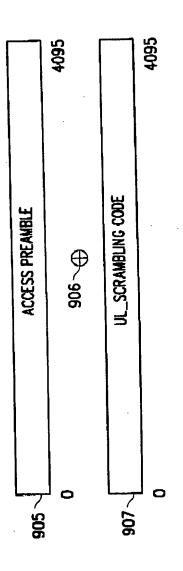


FIG. 9B

FIG. 10A

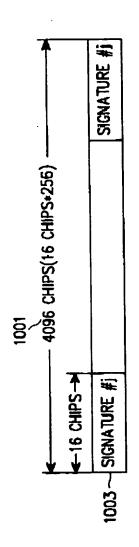
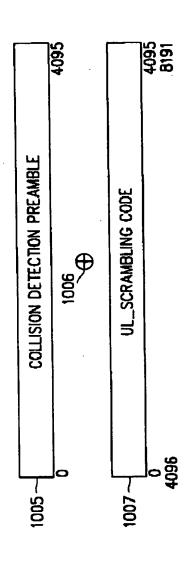
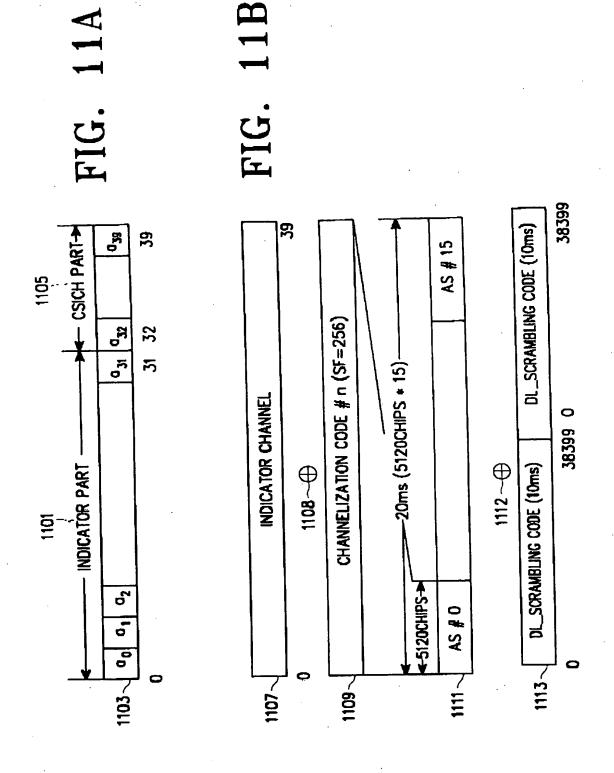


FIG. 10B





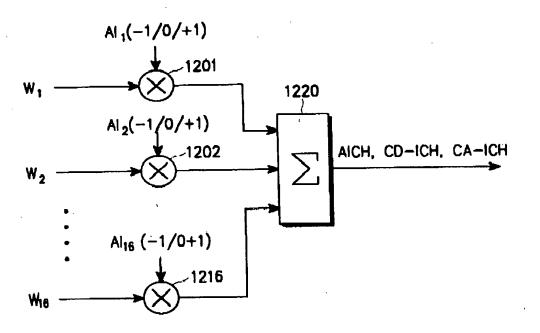
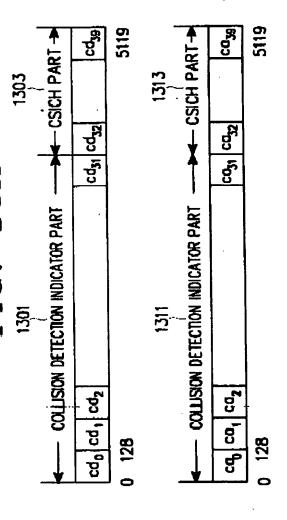
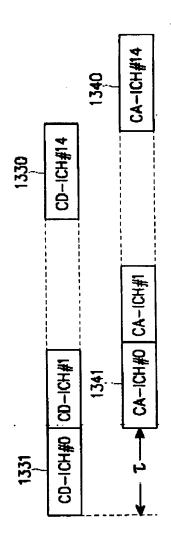


FIG. 12

# FIG. 13A



## FIG. 13B



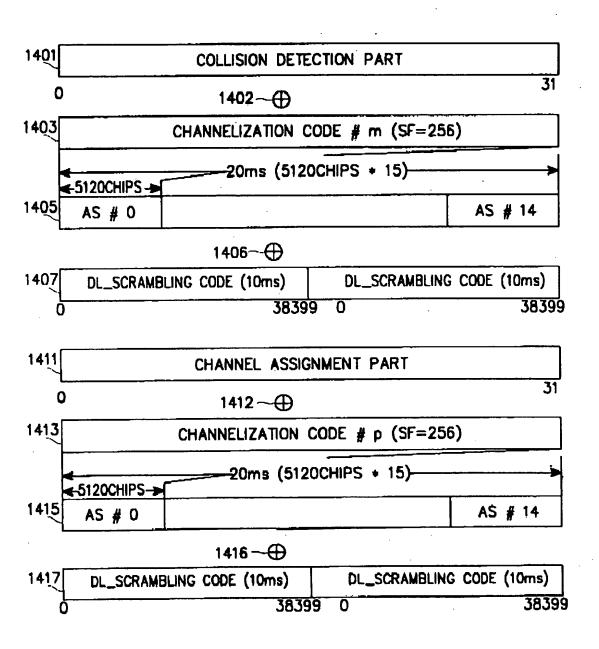


FIG. 14

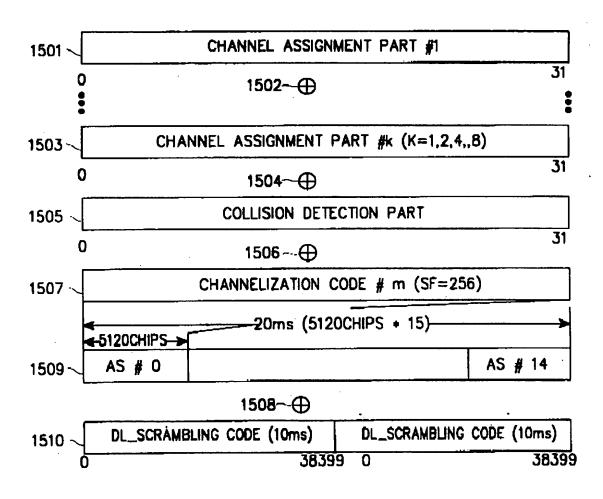


FIG. 15

FIG. 16

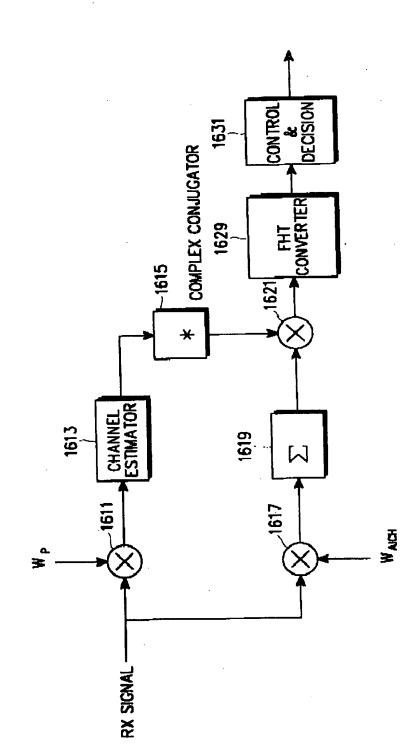
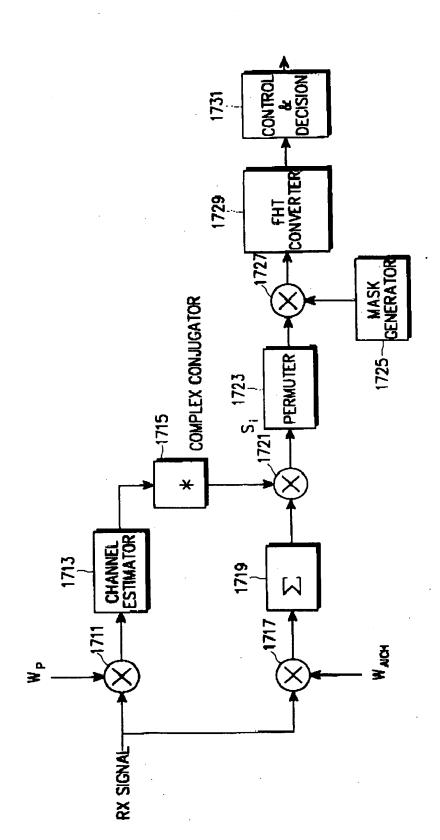


FIG. 17



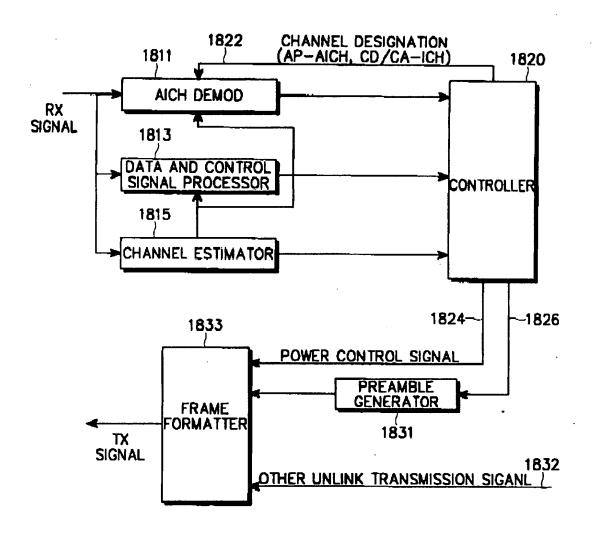


FIG. 18

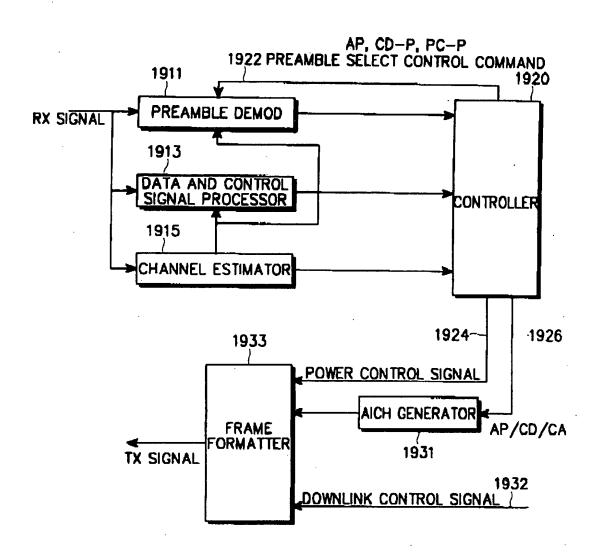


FIG. 19

FIG. 20

FIG. 21

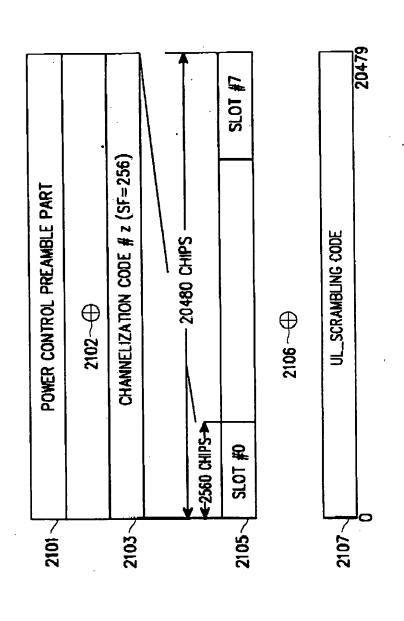


FIG. 22A

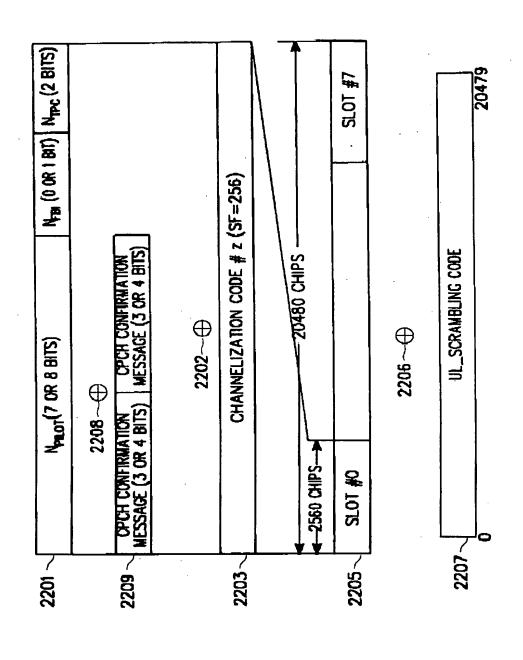


FIG. 22B

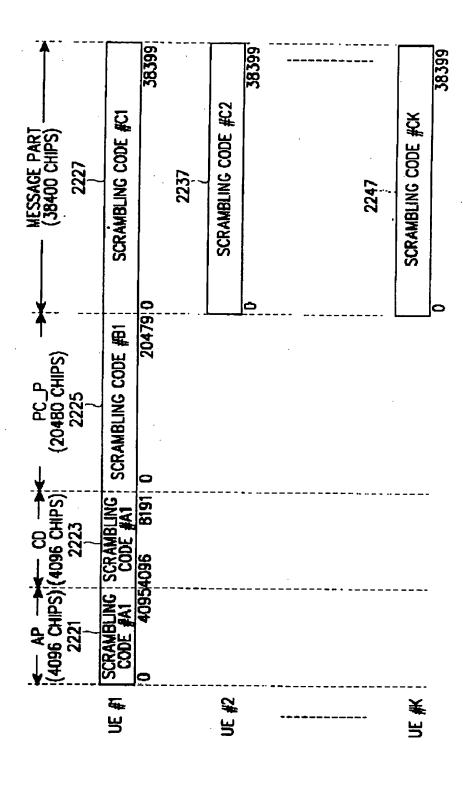


FIG. 23

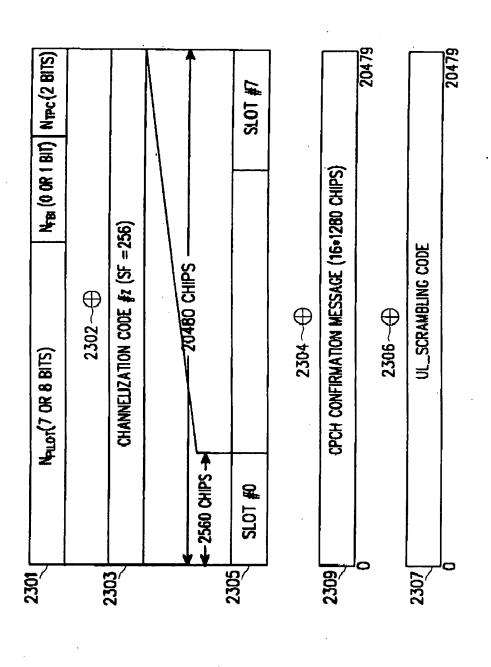


FIG. 24A

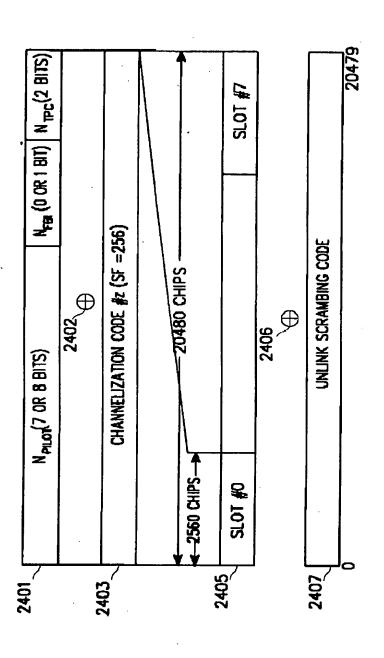


FIG. 24B

2431

CA #13

OVSF CODE TREE

CA #15

CA #16

CA #16

CA #17

FIG. 25A

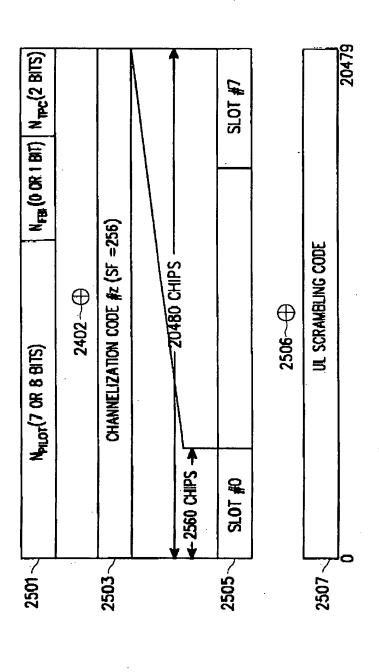
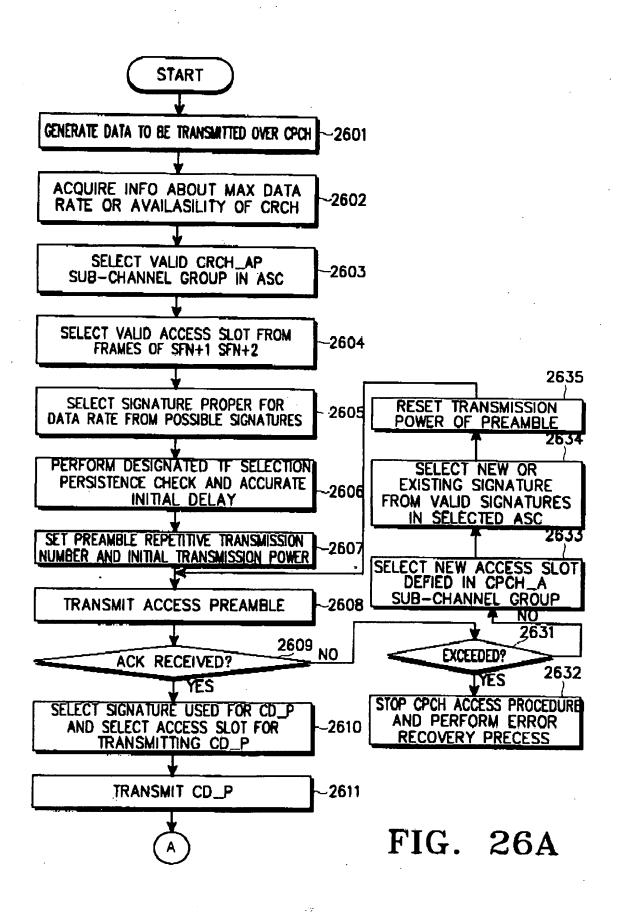


FIG. 25B

		38399		38399		 -		38399
MESSAGE PART (38400 CHIPS) 2527	SCRAMBLING CODE #C1	2537	SCRAMBLING CODE #82		254.7	1	SCRAMBLING CODE #BK	
← PC_P ← 2525	SCRAMBLING CODE #81	2535	SCRAMBLING CODE #B2	0 20479 0	2545		CRAMBLING CODE	0 50479 0
CHIPS) (4096 CHIPS)	#A1 CODE #A1			. <u></u>		- <b>L</b>		Φ
(4096 CH	UE #1 SCRAM	<u>.                                    </u>	UE #2				后黄二	



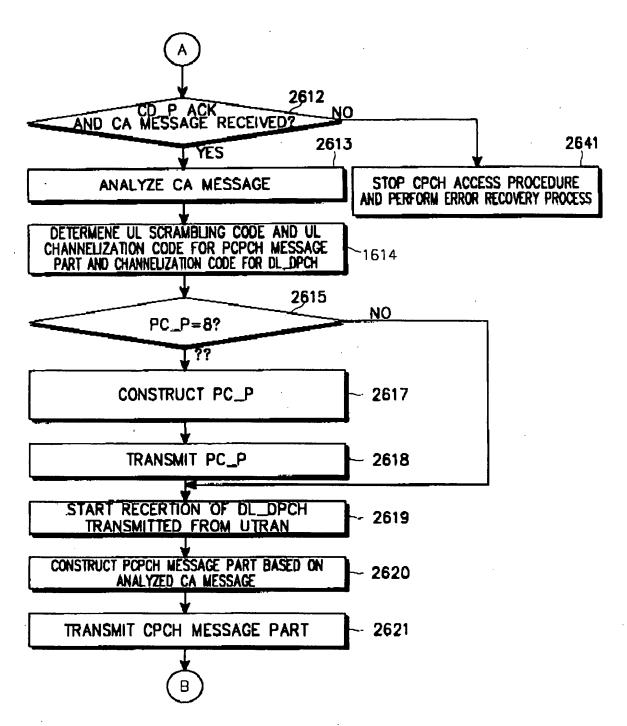


FIG. 26B

#### FLOWCHART OF CPCH USING CHANNEL ASSIGNMENT (UE SIDE)

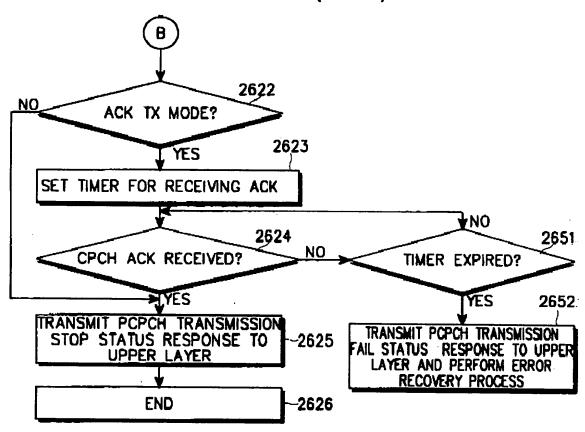


FIG. 26C

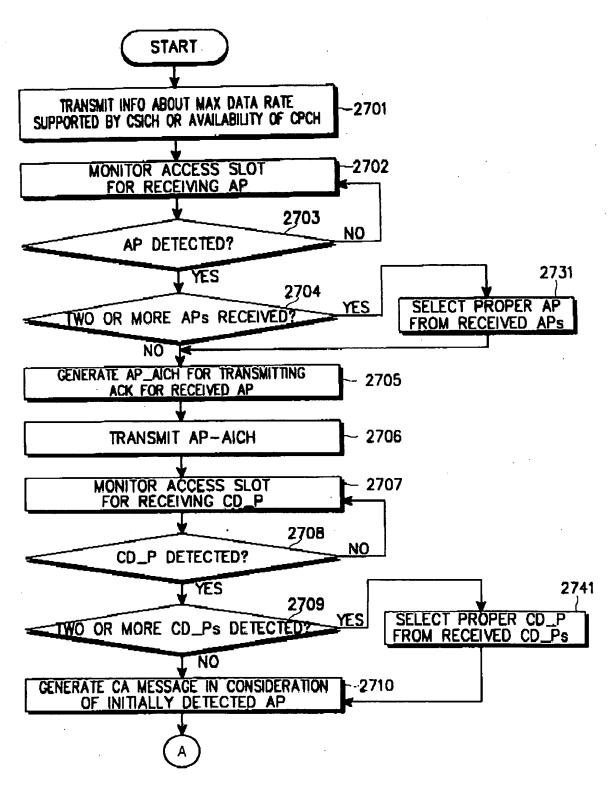


FIG. 27A

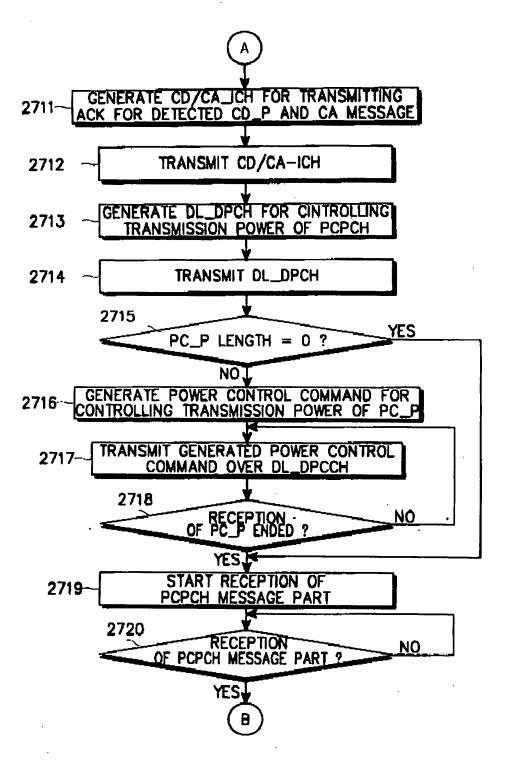


FIG. 27B

### FLOWCHART OF CPCH USING CHANNEL ASSIGNMENT (UTRAN SIDE)

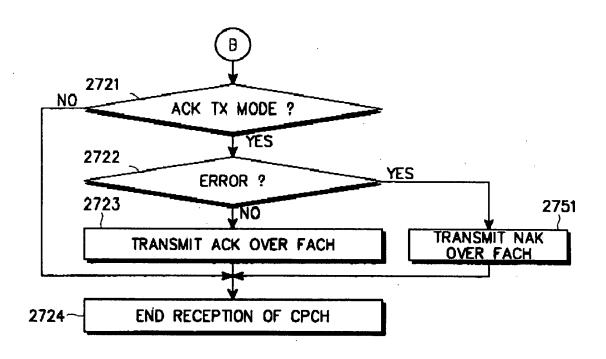
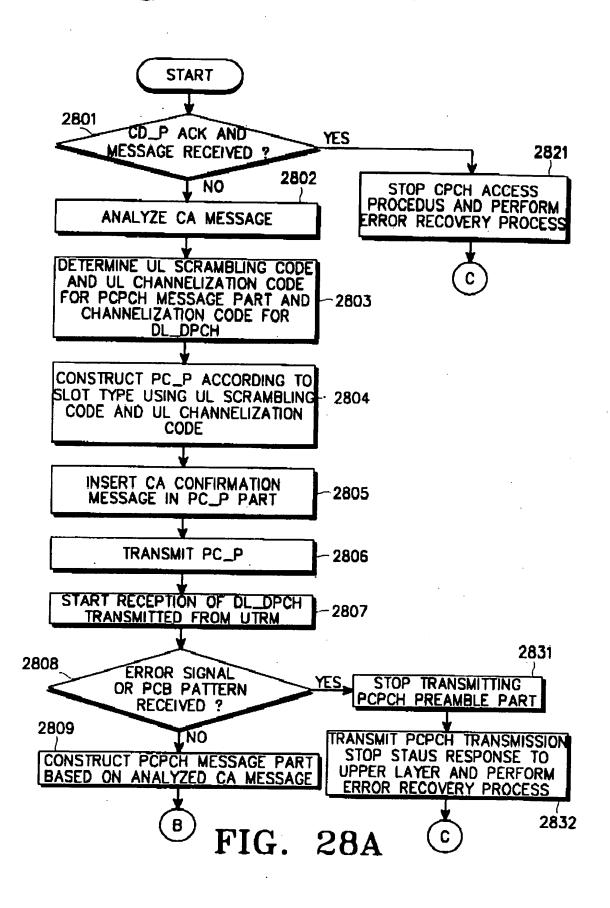


FIG. 27C



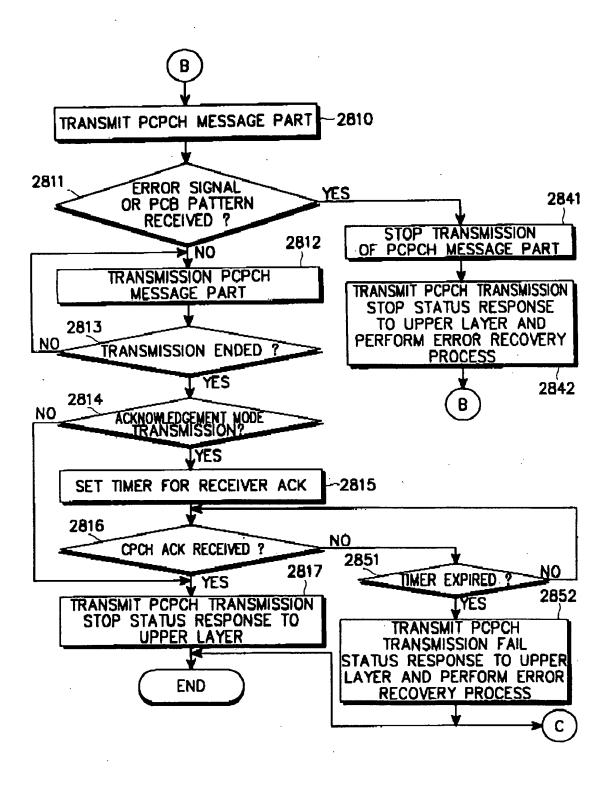
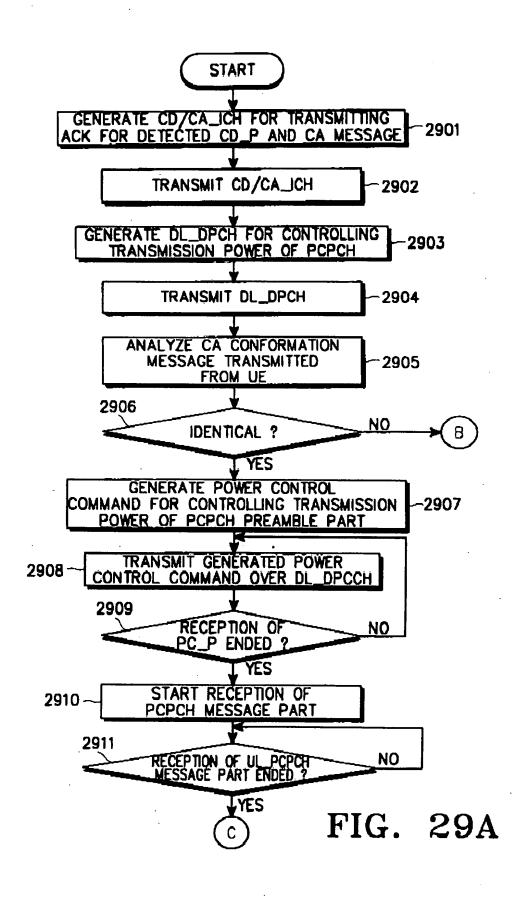


FIG. 28B



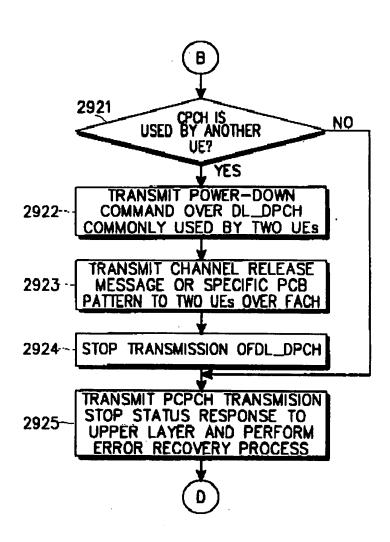


FIG. 29B

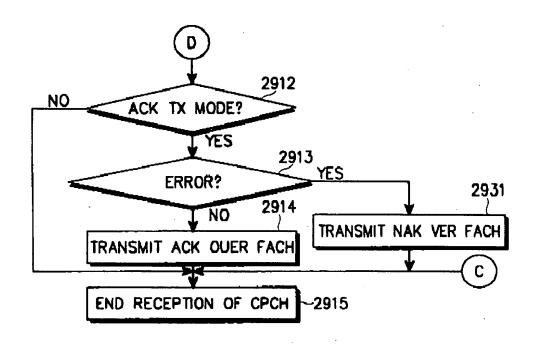


FIG. 29C

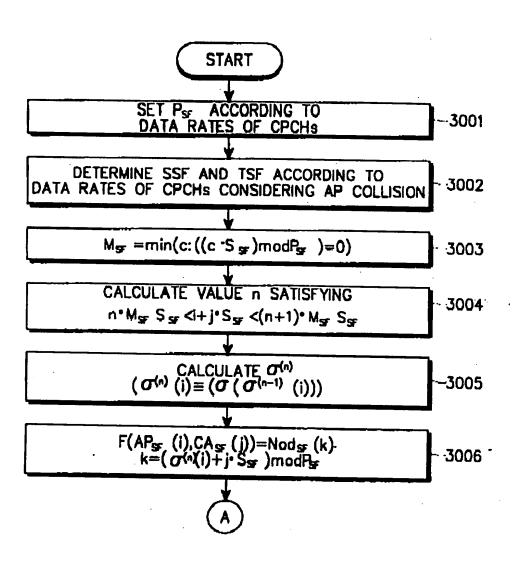


FIG. 30A

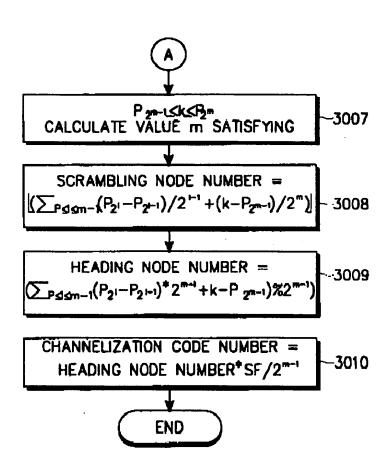


FIG. 30B

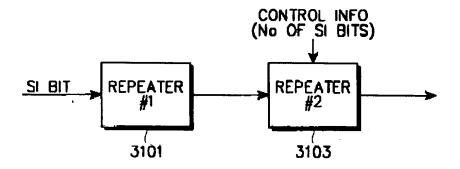
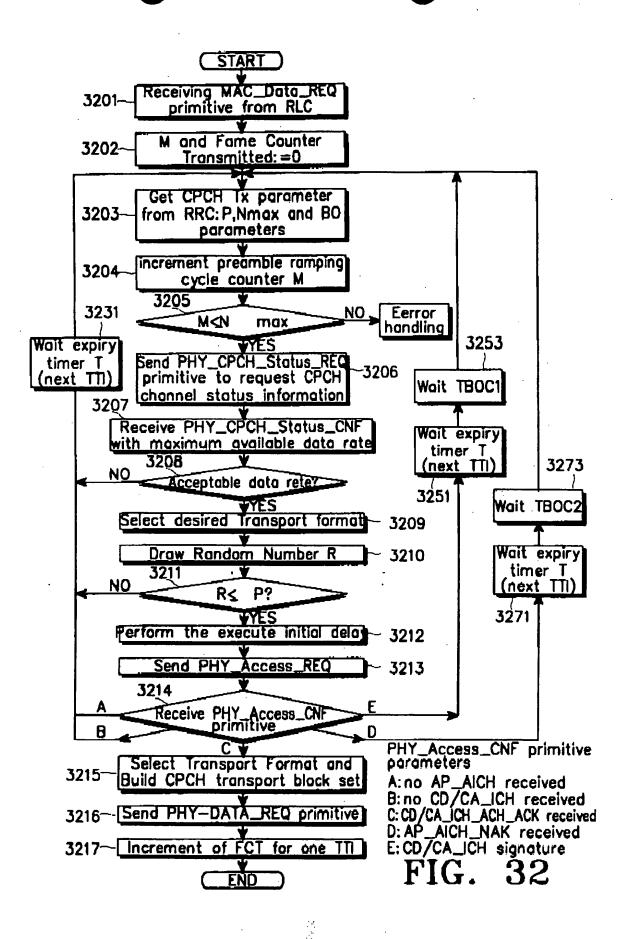


FIG. 31



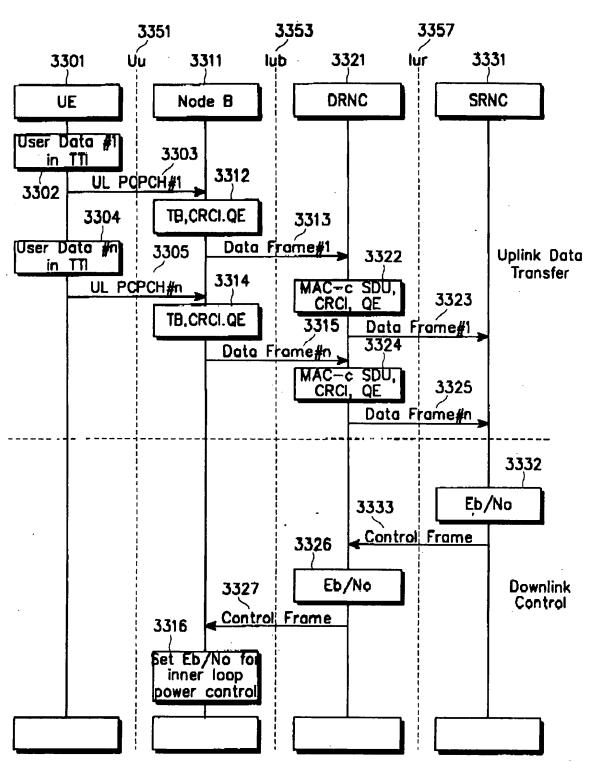


FIG. 33

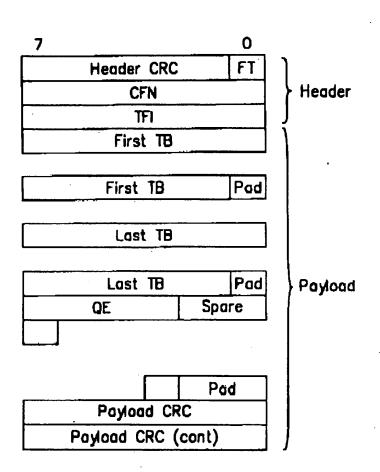


FIG. 34

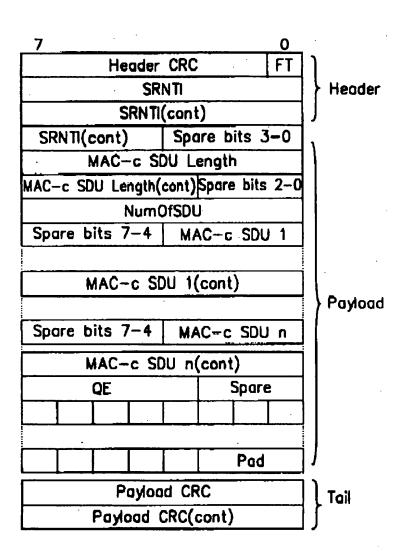


FIG. 35

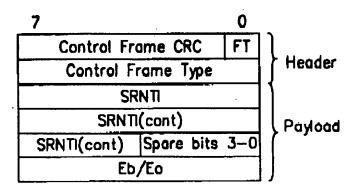


FIG. 36

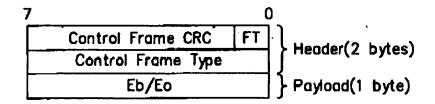


FIG. 37